

Amendment to the Claims:

This listing of claims will replace all prior versions, and listings of the claims in the application:

Listing of Claims:

1. (Currently Amended) A[[n]] waste cooking oil containment device, the containment device comprising:

a top;

a bottom;

a body;

a[[n]] waste cooking oil level measurement device;

an oil shut-off device, the shut-off device connected to the containment device; and,

a control panel, wherein the control panel is selectively removable such that the control panel can be used on multiple types of containment devices, the control panel comprising:

a display monitor, the monitor displaying the waste cooking oil level in the containment device;

means for relaying a shut-off signal to the oil shut-off device; and,

a power supply.

2. (Currently Amended) The device of claim 1, wherein the control panel further comprises:

means for allowing manual pumping from an associated oil containment device, and wherein the control panel is interchangeable between a direct connect system, a remote system, and a storage caddy.

3. (Original) The device of claim 2, wherein the shut-off device is a solenoid valve.

4. (Original) The device of claim 3, wherein the solenoid opens to shut off flow of oil.

5. (Original) The device of claim 4, wherein the monitor further comprises:

means for informing a user that the containment device is approximately $\frac{3}{4}$ full; and,

means for informing the user that the containment device is substantially full.

6. (Original) The device of claim 1, wherein the device further comprises:

an insulation housing, the insulation housing being of sufficient thickness to allow use of the containment device in temperatures down to approximately -10°F.

7. (Original) The device of claim 1, wherein the body is wrapped with a stainless steel skin, wherein a space between the body and the skin is approximately $\frac{1}{2}$ inch.

8. (Original) The device of claim 7, wherein no insulation is used between the skin and the body.

9. (Currently Amended) A portable waste oil storage caddy having a motor, a pump, and a power cord, the caddy comprising:

a body;

a[[n]] waste oil container;

a filter, the filter located within the container;

first tubing, the first tubing connected to the associated motor;

second tubing, the second tubing connected to the motor and the oil container;

and,

a cover for the container, the cover having a cut-out portion.

10. (Original) A method for converting an oil filtration caddy, the caddy having a motor, a pump, a body, an oil container, a cover with a cut-out portion, and a filter, the method comprising the steps of:

rotating the pump approximately 90°;
filtering used oil through the filter; and,
pumping the filtered oil into an associated fryer.

Please add new claims 11-18 as follows:

11. (New) The device of claim 1, the device further comprising:
tubing to connect the device to an associated fryer, the tubing being used solely to
pump waste cooking oil from the fryer into the device.

12. (New) The device of claim 1, wherein the control panel can be
detached and used to remotely control the device.

13. (New) The device of claim 6, wherein the device is located outside an
associated building containing an associated fryer.

14. (New) The caddy of claim 9, wherein the caddy further comprises at
least one wheel.

15. (New) The caddy of claim 14, wherein the caddy further comprises at
least four wheels.

16. (New) The caddy of claim 14, wherein the caddy further comprises a
handle for pulling the caddy.

17. (New) The caddy of claim 9, wherein the caddy is modular and upgradeable.

18. (New) The caddy of claim 17, wherein the caddy contains a kit to convert the caddy into a direct connect system.